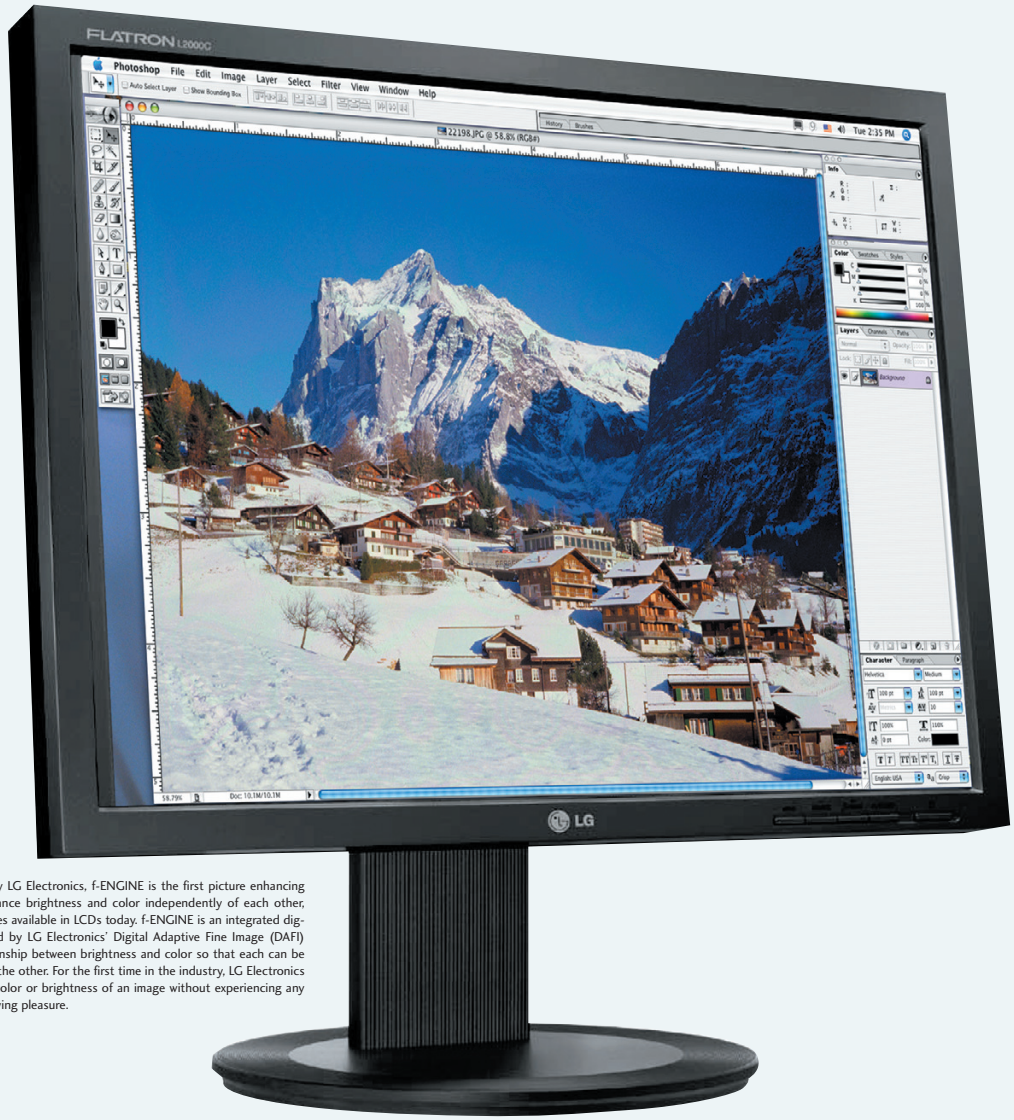
FLATRON LCD

L2000CE

20.1" Active Matrix LCD Monitor

Professional | High Resolution | High-Contrast | f-ENGINE™



An exclusive technology developed by LG Electronics, f-ENGINE is the first picture enhancing chip with the ability to actually enhance brightness and color independently of each other, resulting in the most true to life images available in LCDs today. f-ENGINE is an integrated digital high-quality picture system fueled by LG Electronics' Digital Adaptive Fine Image (DAFI) technology, that separates the relationship between brightness and color so that each can be adjusted without negatively affecting the other. For the first time in the industry, LG Electronics is making it possible to improve the color or brightness of an image without experiencing any degradation in either, for genuine viewing pleasure.

PRODUCT INFORMATION

The LG FLATRON™ L2000CE 20.1" LCD Display is the choice for graphics-intensive applications. It boasts a 1400:1 CONTRAST RATIO, 8MS RESPONSE, 1400x1050 RESOLUTION display which outputs crisp, distortion-free images. The integrated f-ENGINE™ allows for independent adjustments of contrast and brightness, useful for viewing multimedia. The monitor adjustments are easily accessible on the Ultra Thin front bezel, and the ergonomic design allows for TILT, PIVOT, SWIVEL, and HEIGHT ADJUST functions. The enhanced productivity and ease of use makes the FLATRON L2000CE ideal for graphics, medical, and financial professionals.

KEY FEATURES

- 1400 x 1050 High-Resolution
- 1400 : 1 High-Contrast
- Digital | Analog Inputs
- 170 | 170 Degree Viewing Angle
- 8ms Response Time
- Tilt | Pivot | Swivel | Height Adjustable
- VESA™ Compliant Wall Mount

L2000CE

20.1" Active Matrix TFT-LCD Monitor

SPECIFICATIONS

DISPLAY	Type: 20.1" (20.1" VIS) Active Matrix TFT Screen Size: 16.1" (408mm) horizontal x 12.0" (306mm) vertical Colors: 16.8 Million Pixel Pitch: 0.255mm x 0.255mm Maximum Resolution: 1400 x 1050 Brightness: 300 cd/m² Contrast Ratio: 1400 : 1 Response Time: 8ms (GTG) Horizontal Viewing Angle: 170 degrees Vertical Viewing Angle: 170 degrees MTBF: 50,000 Interface: LVDS Surface Treatment: Anti-glare, Hard coating (3H)
USER INTERFACE	PC Input: (1) 15 Pin D-SUB. (1) DVI-D Monitor Communications: DDC 2B
POWER	Power Voltage: AC 90~264 V (47~63Hz, auto-switch) Type: Built in Power Switch Type: Touch Sense Type Normal Usage: 58W Stand-by Usage: Under 1W
MECHANICAL (WxHxD)	17.6"(W) x 17.6"(H) x 8.8"(D) in / Set (446x446x223 mm) 17.6"(W) x 17.6"(H) x 3.1"(D) in / Set (w/o stand) 20.3"(W) x 9.65"(H) x 19.2"(D) in / (516x245x489) Box (mm)
WEIGHT	16.9 lb (7.7kg) / 20.5 lb (9.3kg) (Set/Box)
STAND	Built In Tilt +5 / -20 Swivel +175 / - 175 Height-Adjustable 3.2"
CERTIFICATIONS	**Safety** UL, cUL, TUV-GS, SEMCO **EMC** FCC-B,CE **Low Radiation** TCO-03 **Ergonomics** ISO 13406-2 **Power saving** EPA Energy Star
ACCESSORIES	(1) Power Cord, (1) Signal Cable (D-Sub), (1) DVI-D Cable, (1) Manual Book, (1) Manual paper, (1) warranty card, (1) Install disk
SPECIAL FUNCTIONS	f-ENGINE™
UPC#	719192183131

VIEWS

FRONT

BACK

SIDE

WARRANTY

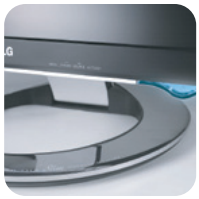
- The L2000CE LCD Monitor Comes with LG's 3 Year QuickSwap Warranty
- 3 Years Parts, Labor and Backlight
- LG Pays Shipping Both Ways
- 48 Hour Swap Program
- Call Toll-Free 1-800-243-0000 (24 Hours 7 Days a Week)

CONTACT US

- For more information, please visit www.LGUSA.com
- Resellers, please visit www.LGSuperSeller.com
- Phone: 201-816-2000
- Email: lgsupersellerteam@lge.com

www.LGCommercial.com
www.LGusa.com

LG Commercial Products



LCD Monitors

Optical Drives

Flash RAM

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